

In the claims:

1. (currently amended) A method for processing network management data in a network management system which generates events, for presentation in an event list to a user, when event conditions are detected during the monitoring of a network, the method comprising receiving network management data relating to an event condition; ~~and~~ determining whether a predetermined number of equivalent events have been generated in a preceding time period and if so, generating a recurring event; receiving data relating to a subsequent occurrence of the recurring event, and preventing a subsequent event from being presented in the event list to the user.
2. (cancelled)
3. (cancelled)
4. (currently amended) A method as claimed in claim [[3]] 1, further comprising adding a time stamp to the event data of the recurring event, the time stamp indicating the time of the subsequent occurrence of the event condition.
5. (original) A method as claimed in claim 1, wherein the preceding time period is an immediately preceding predetermined time period.
6. (original) A method as claimed in claim 5, wherein data relating to an event is recorded in an event storage and includes the time of the event, the step of determining whether a predetermined number of equivalent events have been generated in a preceding time period comprising: determining the number of equivalent events in the event storage

having a time within the predetermined time period, and comparing the determined number with the predetermined number.

7. (cancelled)

8. (currently amended) A method for processing network management data in a network management system which generates events, for presentation in an event list to a user, when event conditions are detected during the monitoring of a network, the method comprising:
receiving network management data relating to an event condition;
determining whether the monitored characteristic for the event condition is in a recurring state; ~~and processing the data according to whether the monitored characteristic for the event condition is in a recurring state~~

determining whether the event condition has occurred more than a first predetermined number of times in a first preceding time period; and, if so,
preventing the received data relating to the event condition from being presented in the event list to the user.

9. (cancelled)

10. (cancelled)

11. (cancelled)

12. (currently amended) A method as claimed in claim [[10]] 8, further comprising adding to event data of the event in the recurring state the time of the received data relating to the event condition.

13. (currently amended) A method as claimed in claim [[10]] 8, wherein, if it is determined that the event condition has not occurred more than the first predetermined number of times in the first immediately preceding time period, the method further comprises generating an event for presentation in the event list to the user.
14. (original) A method as claimed in claim 13, wherein the generated event is not a recurring event.
15. (original) A method as claimed in claim 8, wherein if it is determined that the monitored characteristic for the event condition is not in a recurring state, the method further comprises determining whether a second predetermined number of equivalent events have been generated in a second preceding time period.
16. (original) A method as claimed in claim 15, wherein, if it is determined that the second predetermined number of equivalent events have been generated in the second preceding time period, the method further comprises generating a recurring event.
17. (original) A method as claimed in claim 16, wherein, after the step of generating a recurring event, the method further comprises receiving data relating to a subsequent occurrence of the event condition, and preventing a subsequent event from being presented in the event list to the user.
18. (original) A method as claimed in claim 17, further comprising, after the step of receiving data relating to a subsequent occurrence of the event condition, adding a time stamp to the event data of the recurring event, the time stamp indicating the time of the subsequent occurrence of the event condition.

19. (original) A method as claimed in claim 15, wherein, if it is determined that the second predetermined number of equivalent events have not been generated in the second preceding time period, the method further comprises generating an event for presentation in the event list to the user.
20. (currently amended) A method as claimed in claim [[10]] 15, wherein the first and/or second preceding time period is an immediately preceding predetermined time period.
21. (original) A computer readable medium including a computer program for carrying out the method as defined in claim 1.
22. (cancelled).
23. (currently amended) A network management apparatus for monitoring a network and for processing network management data and generating events, for presentation in an event list to a user, when event conditions are detected, the apparatus comprising a processor for receiving network management data relating to an event condition, and for determining whether a predetermined number of equivalent events have been generated in a preceding time period, and if so, designating the event as being in a recurring state, and ignoring subsequent event conditions as long as the event condition remains in a recurring state.
24. (cancelled)